

Page 1 of 6

LIST OF ART CITED BY APPLICANT

(PTO-1449)

ATTY. DOCKET NO.

87354.2900

SERIAL NO.

09/934,272

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John DIDOMENICO et al.

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U.S. PATENT DOCUMENTS

	EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A	M	3,811,776	05/21/74	BLAU, JR.	356	51	02/26/73
B	M	3,957,372	05/18/76	JOWETT et al.	356	51	12/19/74
C	M	3,696,247	10/03/72	MCINTOSH et al.	250	83.3 H	11/12/70
D	M	3,958,122	05/18/76	JOWETT et al.	250	346	12/19/74
E	M	3,973,848	08/10/76	JOWETT et al.	356	51	12/19/74
F	M	4,012,144	03/15/77	HEDELMAN	356	73	08/07/75
G	M	4,013,260	3/22/77	MCCLATCHIE et al.	250	343	09/27/74
H	M	4,160,373	07/10/79	Fastaia et al.	73	23	02/27/78
I	M	4,171,909	10/23/79	KRAMER et al.	356	73	03/25/77
J	M	4,204,768	05/27/80	N'GUYEN	356	243	06/16/78
K	M	4,310,249	01/12/82	KRAMER	356	414	10/09/79
L	M	4,348,732	09/07/82	KREFT	364	571	01/29/80
M	M	4,372,155	02/08/83	BUTLER et al.	73	114	05/20/81
N	M	4,390,785	06/28/83	FAULHABER et al.	250	330	12/29/80
O	M	4,432,316	02/21/84	OGITA	123	328	09/14/81
P	M	4,490,845	12/25/84	STEINBRUEGGE et al.	382	1	02/02/82
Q	M	4,560,873	12/24/85	MCGOWAN et al.	250	339	06/17/83
R	M	4,602,160	07/22/86	MACTAGGART	250	341	09/28/83
S	M	4,632,563	12/30/86	LORD, III	356	437	06/12/84
T	M	4,638,345	01/20/87	ELABD et al.	357	24	06/01/83

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V	M	Radian Corp.; "Developing an Inspection/Maintenance Program for Alternatively-Fueled Vehicles"; 1993					
W	M	ISLAM, Muhammed, RENDAHL, Craig S., CORS, Rebecca; "Wisconsin's Remove Vehicle Emissions Sensing Study"; Final Report 1995					
X	M	WALSH, P.A., GERTLER, A.W.; "Texas 1996 Remote Sensing Feasibility Study"; Final Report 1997					
Y	M	POPP, Peter J.; "Development of a High-Speed Ultraviolet Spectrophotometer Capable of Real-Time NO and Aromatic Hydrocarbon Detection in Vehicle Exhaust"; pp. 4-3 & 4-12; Coordinating Research Council 1997					
Z	M	MCVEY, Iain Frederick; "Development of a Remote Sensor for Mobile Source Nitric Oxide"; University of Denver 1992					
AA	M	BEATON, S.P., BISHOP, G.A. and STEDMAN D.H.; "Emissions Characteristics of Mexico City Vehicles; pp. 42, 1424-1429; Journal of Air and Waste Management Assoc. 1992					
BB	M	ZHANG, Yi, STEDMAN, Donald H., BISHOP, Gary A., BEATON, Stuart P., GUENTHER, Paul L. and MCVEY, Iain F.; "Enhancement of Remote Sensing for Mobile Source Nitric Oxide"; Journal of Air & Waste Management 1996; Vol. 46, pp. 25-29					
CC	M	POPP, Peter John; "Remote Sensing of Nitric Oxide Emissions from Planes, Trains and Automobiles"; University of Denver 1999					

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A		4,663,522	05/05/87	WELBOURN et al.	250	223 R	10/04/85
B		4,678,914	07/07/87	MELROSE et al.	250	343	04/30/84
C		4,687,934	08/18/87	PASSARO et al.	250	343	01/10/86
D		4,710,630	12/01/87	KUPPENHEIMER, JR. et al.	250	353	08/07/85
E		4,746,218	05/24/88	LORD, III	356	437	09/05/86
F		4,795,253	01/03/89	SANDRIDGE et al.	356	51	04/24/87
G		4,818,705	04/04/89	SCHNEIDER et al.	436	164	03/12/87
H		4,829,183	05/09/89	MCCLATCHIE et al.	250	346	09/11/87
I		4,868,622	09/19/89	SHIGENAKA	357	30	10/27/87
J		4,875,084	10/17/89	TOHYAMA	357	30	03/28/88
K		4,914,719	04/03/90	CONLON et al.	250	339	03/10/89
L		4,924,095	05/08/90	SWANSON, JR.	250	338.5	11/23/88
M		4,999,498	03/12/91	HUNT et al.	250	338.5	06/05/89
N		4,963,023	10/16/90	GOLDOVSKY et al.	356	308	04/17/89
O		5,002,391	03/26/91	WOLFRUM et al.	356	307	12/02/88
P		5,041,723	08/20/91	ISHIDA et al.	250	339	09/28/90
Q		5,061,854	10/29/91	KROUTIL et al.	250	339	04/10/90
R		5,076,699	12/31/91	RYAN et al.	356	437	05/01/89
S		5,157,288	10/20/92	HILL	307	511	03/15/91
T		5,185,648	02/09/93	BAKER et al.	257	189	09/10/91

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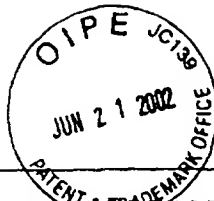
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X		ZHANG, Yi, STEDMAN, Donald H., BISHOP, Gary A., BEATON, Stuart P., and GUENTHER, Paul L.; "Worldwide On-Road Vehicle Exhaust Emissions Study by Remote Sensing"; Environmental Science & Technology 1995; Vol 29#9. Pp.2286-2294
Y		GLOVER, Edward L., MICKELSEN, Jan and MCCLEMENT Dennis; "Evaluation of Methods to Determine Catalyst Efficiency in the Inspection/Maintenance Process; Society of Automotive Engineers; SAE#9600092
Z		BUTLER, James, GIERCZAK, Christine and LISCOMBE Paula; "Factors Affecting the NDIR Measurement of Exhaust Hydrocarbons"; Coordinating Research Council 1995; pp.4-171 & 4-190
AA		MACKAY, Gervase I., NADLER, S. Don, KARECKI, David R., SCHIFF, Harold I., BUTLER, James W., GIERCZAK, Christine A. and JESION, Gerald; "Final Phase 1b Report to the CRC and NREL for Research Performed Under Agreement Number VE-8-2"; Coordinating Research Council 1994
BB		PETERSON, James E. and STEDMAN, Donald H.; "Find and Fix the Polluters"; Chemtech 1992; pp.47-53
CC		BISHOP, Gary A. and STEDMAN Donald H.; "Infrared Emissions and Remote Sensing"; Journal of Air and Waste Management Assoc. 1992; vol. 42#5, pp.695-697
DD		BISHOP, Gary A., STARKEY, John R., IHLENFELDT, Anne, WILLIAMS, Walter J. and STEDMAN Donald H.; "IR Long-Path Photometry: A Remote Sensing Tool for Automobile Emissions"; Analytical Chemistry 1989; vol. 61#10, pp. 671A-677A

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	EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A	<i>W</i>	5,210,702	05/11/93	BISHOP et al.	364	496	12/26/90
B	<i>W</i>	5,239,860	08/31/93	HARRIS et al.	73	61.48	05/13/91
C	<i>W</i>	5,252,828	10/12/93	KERT et al.	250	339	04/07/92
D	<i>W</i>	5,255,511	10/26/93	MAUS et al.	60	274	09/18/92
E	<i>W</i>	5,307,626	05/03/94	MAUS et al.	60	274	09/18/92
F	<i>W</i>	5,319,199	06/07/94	STEDMAN et al.	250	338.5	06/08/92
G	<i>W</i>	5,332,901	07/26/94	ECKLES et al.	250	345	03/15/91
H	<i>W</i>	5,343,043	08/30/94	JOHNSON	250	338.5	09/13/93
I	<i>W</i>	5,361,171	11/01/94	BLEIER	359	855	03/04/93
J	<i>W</i>	5,371,367	12/06/94	DIDOMENICO et al.	250	338.5	04/13/93
K	<i>W</i>	5,373,160	12/13/94	TAYLOR	250	338.5	05/04/93
L	<i>W</i>	5,401,967	03/28/95	STEDMAN et al.	250	338.5	06/03/94
M	<i>W</i>	5,418,366	05/23/95	RUBIN et al.	250	338.5	05/05/94
N	<i>W</i>	5,489,777	02/06/96	STEDMAN et al.	250	338.5	03/03/95
O	<i>W</i>	5,498,872	03/12/96	STEDMAN et al.	250	338.5	04/21/95
P	<i>W</i>	5,545,897	08/13/96	JACK	250	339.13	10/04/94
Q	<i>W</i>	5,583,765	12/10/96	KLEEHAMMER	364	423.098	08/23/94
R	<i>W</i>	5,591,975	07/07/97	JACK et al.	250	338.5	10/05/94
S	<i>W</i>	5,621,166	04/15/97	BUTLER	73	116	04/06/95
T	<i>W</i>	5,644,133	07/01/97	DIDOMENICO et al.	250	338.5	07/25/95

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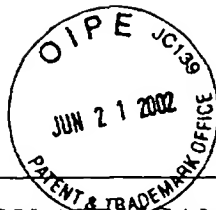
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V	<i>W</i>	AXELSSON, Hakan, EILARD, Anders, EMANUELSSON, Annika, GALLE, Bo, EDNER, Hans, REGNARSON Par and KLOO Henrik; "Measurement of Aromatic Hydrocarbons with the DOAS Technique"; Applied Spectroscopy 1995; Vol. 49#9, pp.1254-1260					
W	<i>W</i>	BAUM, Marc M., KIYOMIYA, Eileen S., KUMAR Sasi and LAPPAS, Anastasios M.; "Multicomponent Remote Sensing of Vehicle Exhaust by Dispersive Absorption Spectroscopy. 1. Effect of Fuel Type and Catalyst Performance"; Environmental Science and Technology 2000; pp. 34 & 2851-2858					
X	<i>W</i>	STEDMAN, Donald H. and SMITH, Dennis L.; "NO _x Data by Remote Sensing"; Coordinating Research Council 1995; pp. 4-47 & 4-63					
Y	<i>W</i>	SHORE, P.R. and DEVRIES, R.S.; "On-line Hydrocarbon Speciation Using FTIR and CI-MS"; Society of Automotive Engineers 1992; SAE #922246					
Z	<i>W</i>	BISHOP, Gary A. and STEDMAN, Donald H.; "On-Road Carbon Monoxide Emission Measurement Comparisons for the 1988-1989 Colorado Oxy-Fuels Program"; Environmental Science & Technology 1990; pp. 24 & 843-847					
AA	<i>W</i>	STEDMAN, Donald H., BISHOP, Gary, PETERSON, James E., and GEUNTER, Paul L.; "On-Road CO Remote Sensing in the Los Angeles Basin"; CA-EPA (CARB) 1991; pp. 24 & 843-847					
BB	<i>W</i>	x-Rite Incorporated; "A Guide to Integrating Sphere Theory and Applications"; 2002; www.labsphere.com					
CC	<i>W</i>	GEUNTER, Paul L., STEDMAN, Donald H., BISHOP, Gary A., BEATON, Stuart P., BEAN, James H. and QUINE Richard W.; "A Hydrocarbon Detector for the Remote Sensing of Vehicle Exhaust Emissions"; Review of Scientific Instruments 1994; Vol. 66(4), pp. 3024-3029					

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A	<i>hr</i>	5,719,396	02/17/98	JACK et al.	250	338.5	07/01/96
B	<i>hr</i>	5,726,450	03/10/98	PETERSON et al.	250	338.5	10/26/96
C	<i>hr</i>	5,797,682	08/25/98	KERT et al.	374	123	01/31/97
D	<i>hr</i>	5,812,249	09/22/98	JOHNSON et al.	356	28	09/26/96
E	<i>hr</i>	5,831,267	11/03/98	JACK et al.	250	338.5	02/24/97
F	<i>hr</i>	5,922,948	07/13/99	LESKO et al.	73	117.3	01/09/95
G	<i>hr</i>	6,057,923	05/02/00	SACHSE	356	364	04/13/99
H	<i>hr</i>	6,230,087	05/08/01	DIDOMENICO et al.	701	29	02/11/00
I	<i>hr</i>	6,307,201	10/23/01	DIDOMENICO et al.	250	339.13	12/31/98

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K	<i>hr</i>	STEPHENS, Robert D., MULAWA, Patricia A., GILES, Michael T., KENNEDY, Kenneth G., GROBLICKI, Peter J. and CADLE, Steven H.; "An Experimental Evaluation of Remote Sensing-Based Hydrocarbon Measurements: A Comparison to FID Measurements"; Journal of Air and Waste Management Assoc. 1996; pp. 46 & 148-158
L	<i>hr</i>	STEDMAN, Donald H.; "Automobile Carbon Monoxide Emissions"; Environmental Science and Technology 1989; Vol. 23#2, pp. 147-149
M	<i>hr</i>	ADACHI, Masayuki, YAMAGISHI, Yutaka, INOUE Kaori and ISHIDA, Kojo; "Automotive Emissions Analyses using FTIR Spectrophotometer"; Society of Automotive Engineers 1992; SAE #920723
N	<i>hr</i>	KOPLow, Michael D., JIMENEZ, Jose L., NELSON, David D., SCHMIDT, Stephan E.; "Characterization of On-Road Vehicle NO Emissions by Means of a TILDAS Remote Sensing Instrument"; Coordinating Research Council 1997; pp. 8-35 & 8-62
O	<i>hr</i>	GUENTHER, Paul Leonard; "Contributions to On-Road Remote Sensing of Automobile Exhaust"; University of Denver 1992
P	<i>hr</i>	COX, Frank W., WALLS, John R. and CARREL, Mark W.; "Determination of Catalyst Oxidation and Reduction Efficiencies from Tailpipe Emissions Measurements"; Society of Automotive Engineers 1997; SAE #972911
Q	<i>hr</i>	LAWSON, Douglas R., GROBLICKI, Peter J., STEDMAN, Donald H., BISHOP, Gary A. and GUENTHER Paul L.; "Emissions from In-Use Motor Vehicles in Los Angeles: A Pilot Study of Remote Sensing and the Inspection and Maintenance Program"; Journal of Air and Waste Management Assoc. 1990; Vol. 40#8, pp.1096-1105
R	<i>hr</i>	STEDMAN, Donald H., BISHOP, Gary A. and PITCHFORD, Marc L.; "Evaluation of a Remote Sensor for Mobile Source CO EMISSIONS"; University of Denver 1991; Rpt.# EPA 600/4-90/032
S	<i>hr</i>	MCLAREN, Scott E., STEDMAN, Donald H., GREENLAW, Pamela D., BATH, Raymond J., and SPEAR, Richard D.; "Comparison of an Open Path UV and FTIR Spectrometer"; Air and Waste Management Assoc. 1992; Vol. 92-73.10
T	<i>hr</i>	BISHOP, Gary A., ZHANG, Yi, MCLAREN, Scott E., GUENTHER, Paul L., BEATON, James E., STEDMAN, Donald H., DUNCAN, John W., MCARVER, Alexander Q., PIERSON, William R., GROBLICKI, Peter J., KNAPP, Kenneth T., ZWEIDINGER, Roy B. and DAY, Frank J.; "Enhancements of Remote Sensing for Vehicle Emissions in Tunnels; Journal of Air and Waste Management 1994; Vol. 44, pp. 169-175

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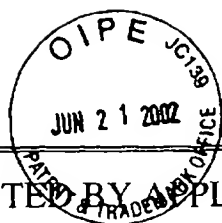
F	✓	MCLAREN, Scott E. and STEDMAN Donald H.; "Flux Measurements Using Simultaneous Long Path Ultraviolet and Infrared Spectroscopy"; Air and Waste Management Assoc. 1990; Vol. 90-86.6					
G	✓	BISHOP, Gary A., MCLAREN, Scott E., STEDMAN, Donald H., PIERSON, William R., ZWEIDINGER, Roy B. and RAY, William D.; "Method Comparisons of Vehicle Emissions Measurements in the Fort McHenry and Tuscarora Mountain Tunnels"; Atmospheric Environment 1996; Vol. 30#12, pp. 2307-2316					
H	✓	MCLAREN, Scott; "Open Path Spectrometers for Atmospheric Monitoring"; University of Denver 1995					
I	✓	STEDMAN, Donald H. and BISHOP, Gary A.; "An Analysis of On-Road Remote Sensing as a Tool for Automobile Emissions Control"; Illinois Dept. of Energy & Natural Resources 1990; ILENR/RE-AQ-90/05					
J	✓	STEDMAN, Donald H., PETERSON, James E. and MCVEY, IAIN F.; "On-Road Carbon Monoxide and Hydrocarbon Remote Sensing in the Chicago Area"; Illinois Dept. of Energy & Natural Resources 1991; ILENR/RE-AQ-91/14					
K	✓	LYONS, Carol E. and STEDMAN, Donald H.; "Remote Sensing Enhanced Motor Vehicle Emissions Control for Pollution Reduction in the Chicago Metropolitan Area: Siting and Issue Analysis"; Illinois Dept. of Energy & Natural Resources 1991; ILENR/RE-AQ-91/15					
L	✓	DURBIN, Thomas D., TRUEX, Timothy J. and NORBECK, Joseph M.; "Particulate Measurements and Emissions Characterizations of Alternative Fuel Vehicle Exhaust"; National Renewable Energy Laboratory 1998; NREL/SR-540-25741; Subcont# ACI-7-16637-01					
M	✓	DIDOMENICO, John, JOHNSON, Jim, WEBSTER, Jason and RENDAHL, Craig S.; "Preliminary Results from Cold Start Sensor Testing"; Coordinating Research Council 1997; pp. 4-71 & 4-72					
N	✓	STEPHENS, Robert D. and CADLE, Steven H.; "Remote Sensing Measurements of Carbon Monoxide Emissions from On-Road Vehicles"; Journal of Air and Waste Management Assoc. 1991; Vol. 41#1, pp. 39-46					
O	✓	JIMENEZ, Jose L., MCRAE, Gregory J., NELSON, David D., ZAHNISER, Mark S. and KOLB, Charles E.; "Remote Sensing of NO and NO ₂ Emissions from Heavy-Duty Diesel Trucks Using Tunable Diode Lasers"; Environmental Science & Technology 2000; pp. 34 & 2380-2387					
P	✓	STEDMAN, Donald H., BISHOP, Gary A., GUENTHER, Paul L., PETERSON, James E., BEATON, Stuart P. and MCVEY, Iain F.; "Remote Sensing of On-Road Vehicle Emissions"; University of Denver 1992; Contract #VE-8-1					

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S	<i>an</i>	SINGER, Brett C., HARLEY, Robert A., LITTLEJOHN, David, HO, Jerry and VO, Thu; "Scaling of Infrared Remote Sensor Hydrocarbon Measurements for Motor Vehicle Emission Inventory Calculations"; Environmental Science and Technology 1998; Vol. 32#21, pp. 3241-3428					
T	<i>an</i>	ATKINSON, Chris M., MCKAIN, David L., GAUTAM, Mridul, EL-GAZZAR, Laila, LYONS, Donald W. and CLARK, Nigel N.; "Speciation of Heavy Duty Diesel Engine Exhaust Emissions"; Coordinating Research Council 1995; pp. 5-71 & 5-92					
U	<i>an</i>	CHANEY, Lucian W.; "The Remote Measurement of Traffic Generated Carbon Monoxide"; Journal of Air Pollution Control Assoc. 1983; Vol. 33#3, pp.220-222					
V	<i>an</i>	TODD, Michael and BARTH, Michael; "The Variation of Remote Sensing Emission Measurements with Respect to Vehicle Speed and Acceleration"; Coordinating Research Council 1995; pp. 4-1 & 4-14					
W	<i>an</i>	HOSHIZAKI, H., WOOD, A.D and KEMP, D.D.; "Vehicle Inspection Instrumentation"; Lockheed Missiles & Space Company 1973; ARB-3C-235-7					
X	<i>an</i>	SIGSBY, JR., John E., TEJADA, Silvestre and RAY, William; "Volatile Organic Compound Emissions from 46 In-Use Passenger Cars"; Environmental Science & Technology 1987; pp. 21 & 466-475					
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